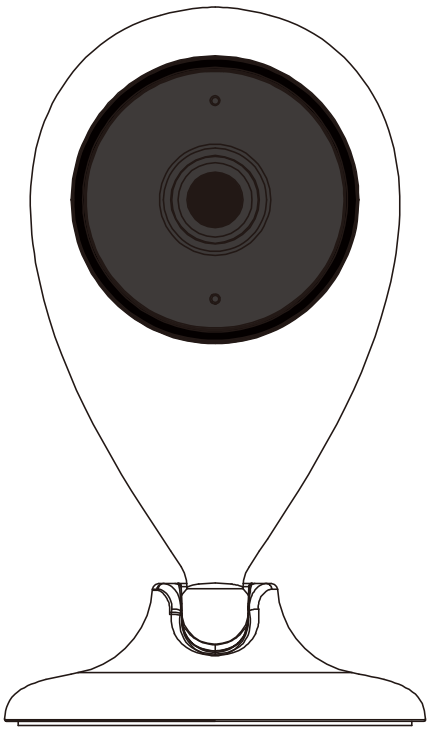


IPC805 IP Camera Fixed

Quick Start Guide

Technical Specifications

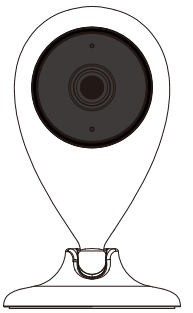
Camera	• Type: Fixed focus • Aperture: F2.5 • Effective Focal Length: f=2.8mm • View Angle: 110°
Micro SD	• Up to 32GB
Wirless standard	• IEEE 802.11 b/g/n • Wireless Encrypt: WEP/WPA/WPA2
Power consumption	• ⩽ 5W
Interface	• USB: Micro USB • Power adapter: 5V/1A
Display Resolution	• 1280x720 @25fps
File Format	• Movie: H.264 • Photo: JPG
Operating environment	• Temperature: -10 °C ~ +60 °C • Humidity: < 95% non-condensing
Dimension	• 116.7*68*29.3 mm
Weight	• 86g
Certification	• CE/ROSH

Safety Handling

WARNING: Failure to follow these safety notices could result in fire, electric shock, other injuries, or damage to the IP camera and other property. Read all the safety notices below before using the IP camera.

- Avoid high humidity or extreme temperatures.
- Avoid long exposure to direct sunlight or strong ultraviolet light.
- Do not drop or expose the unit to intense vibration.
- Do not disassemble or try to repair the unit yourself.
- Do not expose the unit or its accessories to flammable liquids, gases or other explosives.

1 Welcome



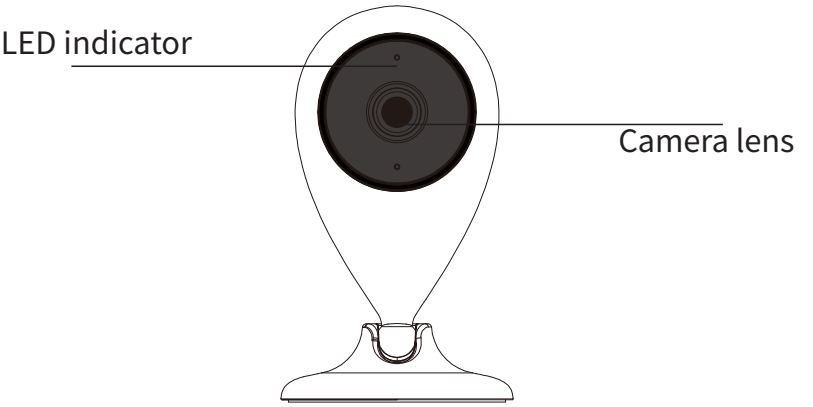
The IP Camera allows you to monitor your home anywhere using Danale app. It is designed with a high definition processing chip that gives high quality fast loading images during the day and at night.

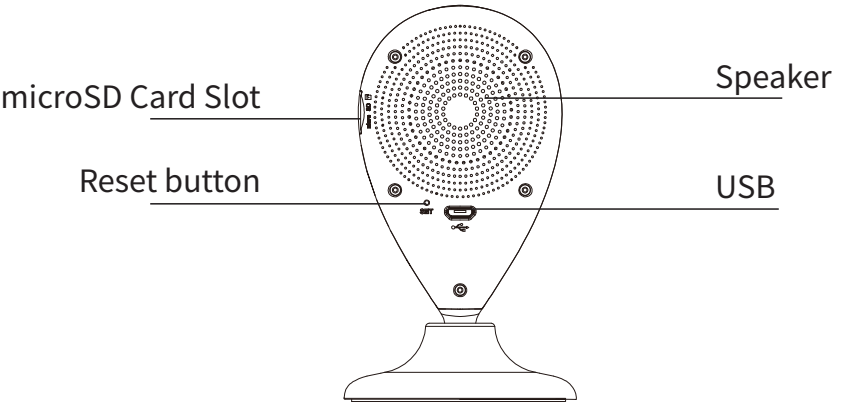
This guide will provide you with an overview of the product and help you get through the initial setup.

Features:

- 1.0 Megapixel 720P HD progressive scan for real time interaction
- IR-CUT that automatically switches day and IR Night Vision
- 110 degree Wide Angle View
- Motion/sound detection
- 720P Camera recording & Playback
- Scheduling 7*24H automatic record with SD card
- Magnetic base
- Supports Two-way voice intercom

2 Get to know your device





Reset button

Reset. Press and hold the Reset button for five seconds until you hear an audio prompt to restore the IP camera to default factory settings.

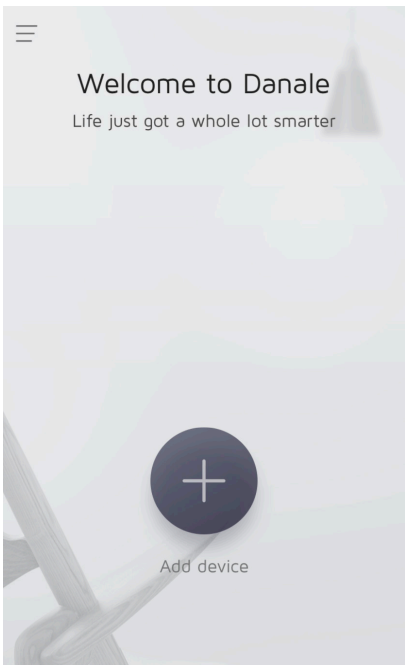
3 Configure Network

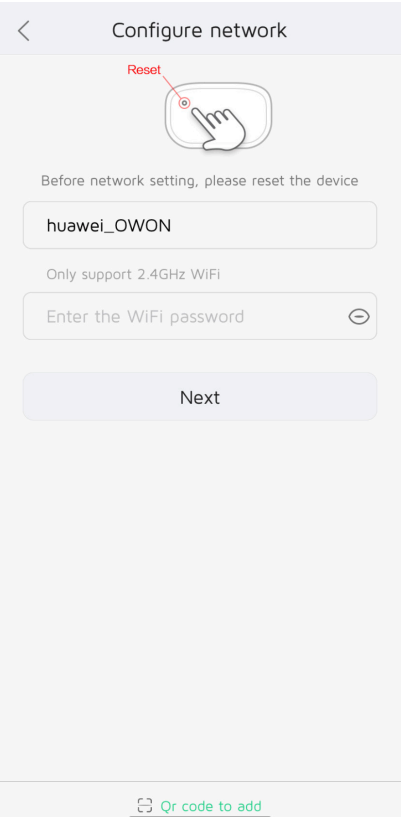
3.1 To get started, you will need:

- 1M or above wireless WiFi broadband(Only support 2.4Ghz Wi-Fi).
- A mobile phone with Android 4.0,IOS 8.0 or above. And it should have at least 50 MB of free storage space.
- A mobile phone with Danale app installed.
- Allow the Danale app location permission

3.2 Set up your IP camera

1. Connect your IP camera to the USB power adaptor and apply power.
2. After the IP camera is powered on, wait for the audio prompt to set up(Reset the IP camera if there's no prompt.).
3. Open the Danale app.
4. Login with an existing account,if you are a new user you should create an account.
5. Click the "+" button to add device.





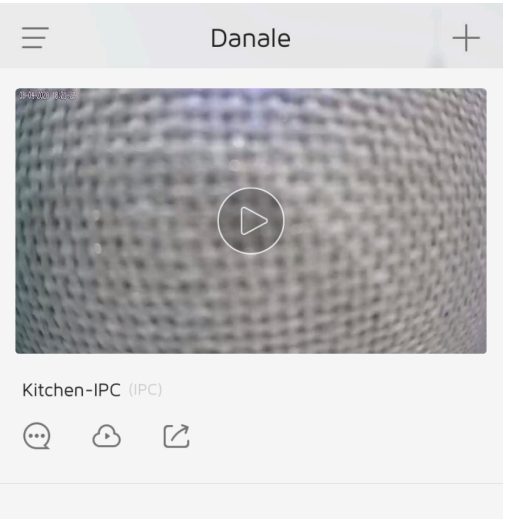
Note: Check if the camera has been connected by another user. If connected, the user should delete the item so the connecting can continue.

At the page of network configurations, there have two ways to add the camera for you to choice:

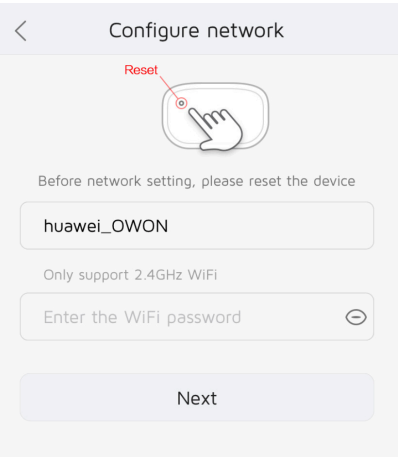
3.2.1 Scan QR code

1. Clicking the "Qr code to add" on the bottom of the app to scan the QR code on the bottom of the camera. Enter your home Wi-Fi password then tap the "Next" button and wait for connection.
2. It will connect to the cloud server automatically, you will hear an audio prompt if the IP camera is successfully connected.

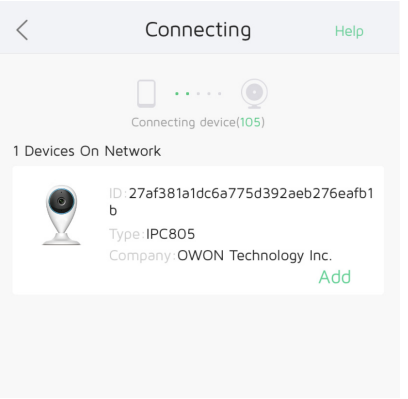
3. Name your camera to get into the camera list. Then you can manage the camera on the app.



3.2.2 Scan your network

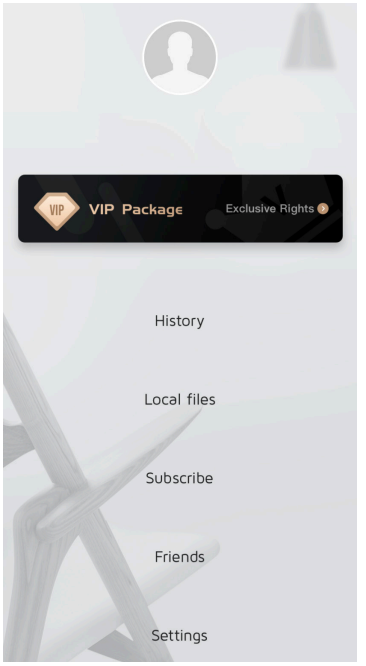


1. Enter your home Wi-Fi password then click "Next" at the page of network configuration.
2. Get your Mobile phone, Camera, Router as close as possible.
3. Wait it to scan your camera and connect it to the cloud.

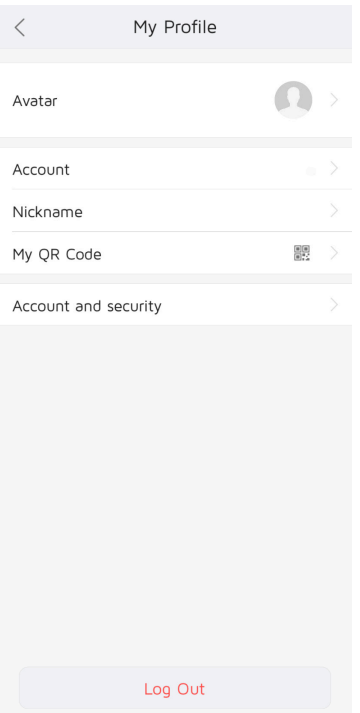


4. Click "Add" to add your device and set the device name.

4 Personal Center



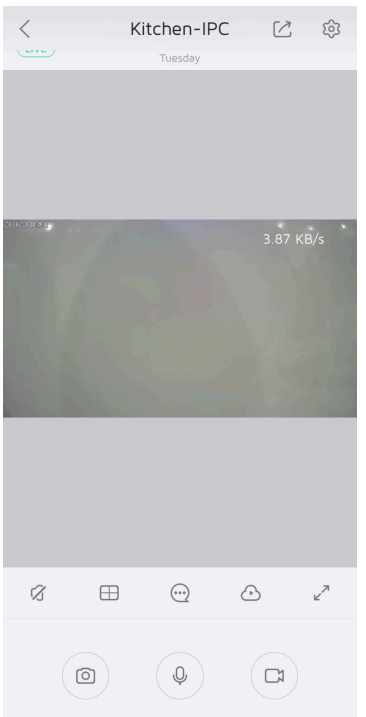
1. Click the button in the upper left corner of the app, the following interface will appear.
2. Cloud service(or Subscribe) provides video playback.
3. Local files are used to save pictures and videos.
4. Setting shows the current system and device message.



1. Click the avatar to enter My Profile Page
2. Click the avatar to change the image, or modify the nickname and password below.
3. Click "Log out" to log out.

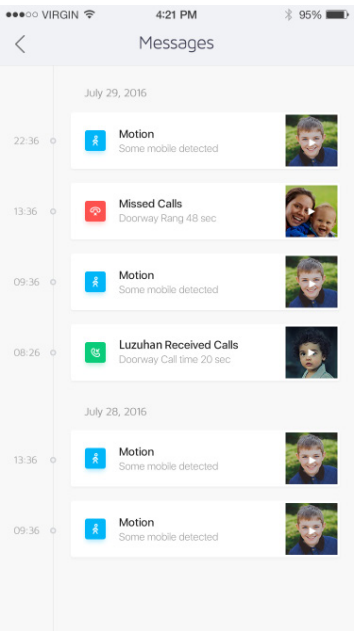
5 Camera overview

In the camera list, when the device is online, click the camera device to enter the video playback page. As shown below.

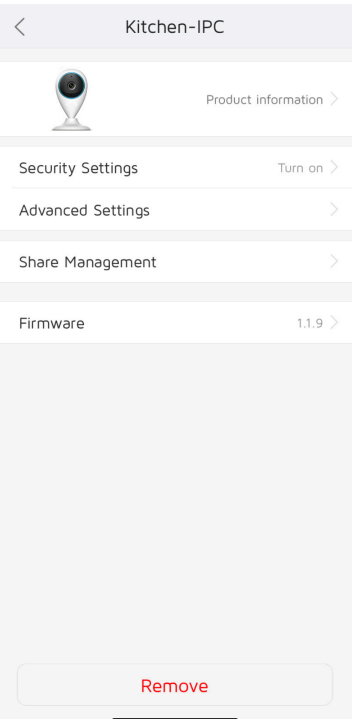


-Click the "Camera" icon to take a screenshot of the video screen.
-Click the "Microphone" icon to talk to the person before the camera in real time.
-Click the "Video Recorder" icon to record the video in real time and save it locally.

-Click the "Message" button to enter the motion detection message list. Click "Time" to view the video playback and motion detection playback after purchasing the cloud service.



-Click the settings button in the upper right corner of the device operation page to enter the device setting interface, you can rename the device, reconfigure the network and other settings;
-Click " Security Settings " button to choose whether to turn off motion detection or not.
-Click " Firmware " button to upgrade the device firmware;
-Click " Product Information" button , the basic information of the device will be displayed, including device owner and device ID;
-Click "Remove", the device will be delete.



6 FAQ

1. How do I add a device that is already in the cloud but isn't bound with any accounts?

1. Scan the QR code refer to Chapter 3.2.1.